

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,555,441 B2
APPLICATION NO. : 10/684272
DATED : June 30, 2009
INVENTOR(S) : Crow et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

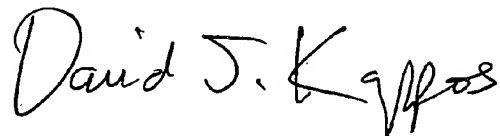
On the Cover

In Other Publications, Page 2, Column 1, line 31, "Febraru" should read --February--
In Other Publications, Page 2, Column 2, line 53, "ten of fewer" should read --ten or fewer--

Column 4, line 56, "the" should read --if the--
Column 4, line 57, "were" should read --that were--
Column 6, line 57, "data 120 of FIG. 1" should read --data 122 of FIG. 1--
Column 7, lines 4-5, "data 120 of FIG. 1" should read --data 122 of FIG. 1--
Column 7, line 17, "data 120 of FIG. 1" should read --data 122 of FIG. 1--
Column 7, line 45, "concepts)" should read --concepts).--
Column 8, line 49, "experience" should read --experienced--
Column 8, line 66, "Cand₁₀(i.e.," should read --Cand₁₀ (i.e.,--
Column 10, line 14, "1.0, which" should read --1.0, with--
Column 12, line 5, "noting" should read --voting--
Column 12, line 19, "inter-realted." should read --inter-related.--
Column 14, line 2, "Role-Voice Engineer." should read --"Role_Voice Engineer."--
Column 14, line 47, "Telecom Test Engineer"" should read --"Telecom Test Engineer"--
Column 14, line 59, "Example 23" should read --the next section--
Column 15, line 2, "Example 22" should read --the previous section--
Column 16, line 50, "Example 25" should read --the previous section--
Column 16, line 62, "languages," should read --languages,"--
Column 17, line 35, "time" should read --times--
Column 19, line 4, "Extractor Skills" should read --Extractor: Skills--
Column 19, line 50, "1)" should read --1).--
Column 19, line 57, "phrases" should read --phrases.--
Column 21, line 21, "Support:" should read --Support"--
Column 21, line 36, "reduced one" should read --reduced to one--
Column 22 lines 9-10, "Manager Business, Development" should read --Manager, Business Development--
Column 22, line 25, ""oversaw," should read --"oversaw,"--
Column 23, line 15, "a held" should read --held a--

Signed and Sealed this

Second Day of November, 2010



David J. Kappos
Director of the United States Patent and Trademark Office

Column 23, lines 26-27, "a set resumes" should read --a set of resumes--
Column 23, line 45, "5 year" should read --5 years--
Column 23, line 49, "1 years" should read --1 year--
Column 24, line 5, "expect" should read --expected--
Column 24, line 51, "2335" should read --2535--
Column 27, line 23, "implemented" should read --implement--
Column 27, line 64, "matchforecast." should read --matchForecast.--
Column 28, line 49, "mechanism" should read --mechanisms--
Column 30, line 38, "ForecastVO")" should read --"ForecastVO")--
Column 30, line 64, "change" should read --changed--
Column 31, line 37, "Javag" should read --Java®--
Column 31, line 53, "affect" should read --effect--
Column 32, line 53, "that contain the calling software wants" should read --that contain what the calling software wants--
Column 34, line 28, "ResumeToQuer" should read --ResumeToQuery--
Column 34, line 56, "CreateOuickMatch" should read --CreateQuickMatch--
Column 34, line 64, "matchforecast" should read --matchForecast--
Column 35, line 14, "job" should read --Job--
Column 35, line 31, "Requisition" should read --Requisition--
Column 35, line 42, "candidate" should read --Candidate--
Column 36, line 67, "ajob" should read --a job--
Column 37, line 46, "candidate cloners" should read --CandidateCloners--
Column 38, lines 6-7, "in which is appeared." should read --in which it appears.--
Column 39, line 42, "Constrining" should read --Constraining--
Column 39, line 53, "Mechanismis" should read --Mechanism is--
Column 39, line 54, "Ifit" should read --If it--
Column 40, line 1, "Mechanismis" should read --Mechanism is--
Column 40, line 15, "class" should read --classes--
Column 40, line 38, "FoorecastVO" should read --ForecastVO--
Column 41, line 12, "Skill Scorer" should read --SkillScorer--
Column 41, line 24, "Termrs" should read --Terms--
Column 41, line 28, "score" should read --Score--
Column 41, line 52, "ajob" should read --a job--
Column 42, line 8, "Example 34" should read --"Exemplary Integrated Assessment Analysis"--
Column 42, line 9, "Example 31" should read --"Exemplary Ontology-independent Heurisitc Extractor"--
Column 42, line 11, "Example 36" should read --"Exemplary Analytic: Frequent Job Moves"--

Column 46, line 40, "finding job" should read --finding a job--
Column 46, line 53, "lob" should read --job--
Column 46, line 54, "lob" should read --job--